

RELAYS, D. C. - SWITCHING

Coil Data:

Operating Voltage

Nominal:
Maximum:
Pickup: .0317 to 7.95
Release:

Resistance: 0.32 to 13,800 ohms

Current: 91.8 to 0.533 ma

Max. Dis: 1.75*, 4.25**

Operating Data:

Contact Data:

Combinations: S.P.D.T., D.P.D.T.

Capacity: 1 amp @ 24 V. DC, 115 V./60 cps

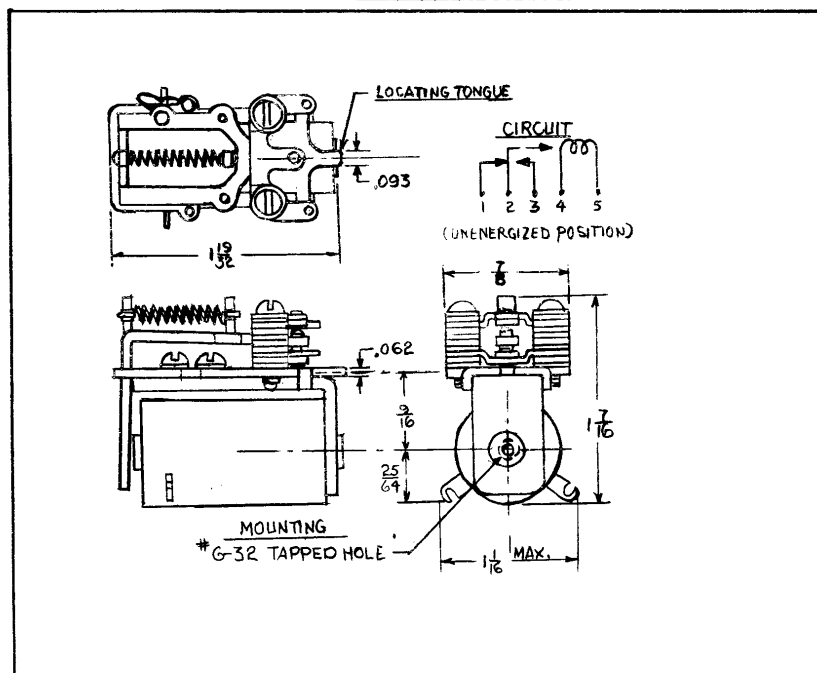
Net Weight: 2.5 oz.

Mounting Position:

Figure of Merit:

General: * 50°C rise; ** 85°C rise

Dimensional Outline



Manufacturer: Allied Control Co., Inc.

Type: SWS, SWN, SWP

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Relays, D. C. - Switching

Coil Data:

Operating Voltage

Nominal:

Maximum:

Pickup: 1 to 12.8*; 1.4 to 18.4**

Release: 0.35 to 4.4*; 0.5 to 6.4**

Resistance: Up to 12,000 Ohms.

Current: 28 to 1.6 ma

Max. Dis.: 1 watt

Operating Data:

Speed Range: .004 - .020 sec. approximately

Contact Data:

Combinations: 1P2T*, 2P2T**

Capacity: Resistive load, 2 amps @ 28V.D.C., 115V.A.C.

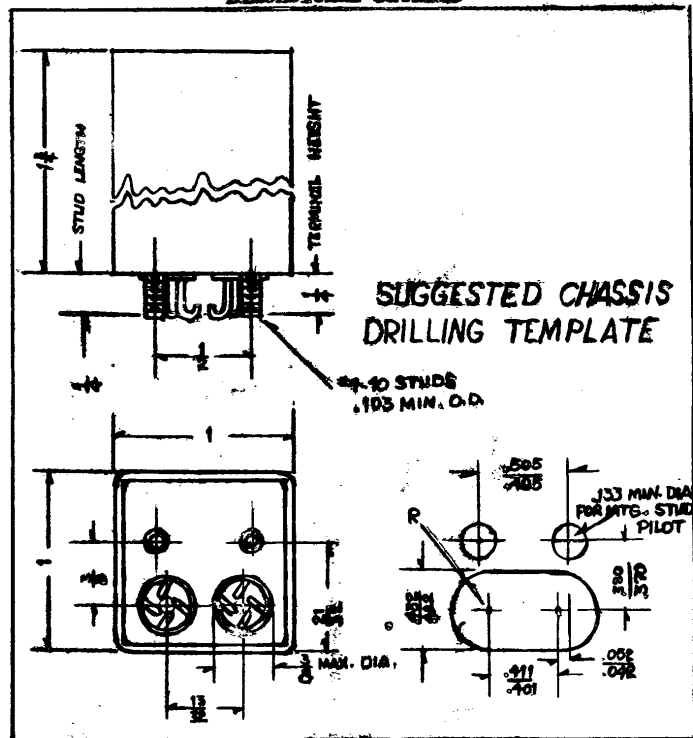
Net Weight: 3-1/2 oz.

Mounting Position: Any

Figure of Merit:

General: * Type 22RJG; **Type 22RJCC

Dimensional Outline



Manufacturer: Sigma Instruments, Inc.

Type: Series 22